



⑧

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$
 $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$

mean ~~typical~~ : ~~August~~ ~~2017~~ - ~~2018~~ - ~~2019~~ - ~~2020~~ - ~~2021~~ - ~~2022~~ - ~~2023~~ - ~~2024~~ - ~~2025~~ - ~~2026~~ - ~~2027~~ - ~~2028~~ - ~~2029~~ - ~~2030~~ - ~~2031~~ - ~~2032~~ - ~~2033~~ - ~~2034~~ - ~~2035~~ - ~~2036~~ - ~~2037~~ - ~~2038~~ - ~~2039~~ - ~~2040~~ - ~~2041~~ - ~~2042~~ - ~~2043~~ - ~~2044~~ - ~~2045~~ - ~~2046~~ - ~~2047~~ - ~~2048~~ - ~~2049~~ - ~~2050~~ - ~~2051~~ - ~~2052~~ - ~~2053~~ - ~~2054~~ - ~~2055~~ - ~~2056~~ - ~~2057~~ - ~~2058~~ - ~~2059~~ - ~~2060~~ - ~~2061~~ - ~~2062~~ - ~~2063~~ - ~~2064~~ - ~~2065~~ - ~~2066~~ - ~~2067~~ - ~~2068~~ - ~~2069~~ - ~~2070~~ - ~~2071~~ - ~~2072~~ - ~~2073~~ - ~~2074~~ - ~~2075~~ - ~~2076~~ - ~~2077~~ - ~~2078~~ - ~~2079~~ - ~~2080~~ - ~~2081~~ - ~~2082~~ - ~~2083~~ - ~~2084~~ - ~~2085~~ - ~~2086~~ - ~~2087~~ - ~~2088~~ - ~~2089~~ - ~~2090~~ - ~~2091~~ - ~~2092~~ - ~~2093~~ - ~~2094~~ - ~~2095~~ - ~~2096~~ - ~~2097~~ - ~~2098~~ - ~~2099~~ - ~~2100~~ - ~~2101~~ - ~~2102~~ - ~~2103~~ - ~~2104~~ - ~~2105~~ - ~~2106~~ - ~~2107~~ - ~~2108~~ - ~~2109~~ - ~~2110~~ - ~~2111~~ - ~~2112~~ - ~~2113~~ - ~~2114~~ - ~~2115~~ - ~~2116~~ - ~~2117~~ - ~~2118~~ - ~~2119~~ - ~~2120~~ - ~~2121~~ - ~~2122~~ - ~~2123~~ - ~~2124~~ - ~~2125~~ - ~~2126~~ - ~~2127~~ - ~~2128~~ - ~~2129~~ - ~~2130~~ - ~~2131~~ - ~~2132~~ - ~~2133~~ - ~~2134~~ - ~~2135~~ - ~~2136~~ - ~~2137~~ - ~~2138~~ - ~~2139~~ - ~~2140~~ - ~~2141~~ - ~~2142~~ - ~~2143~~ - ~~2144~~ - ~~2145~~ - ~~2146~~ - ~~2147~~ - ~~2148~~ - ~~2149~~ - ~~2150~~ - ~~2151~~ - ~~2152~~ - ~~2153~~ - ~~2154~~ - ~~2155~~ - ~~2156~~ - ~~2157~~ - ~~2158~~ - ~~2159~~ - ~~2160~~ - ~~2161~~ - ~~2162~~ - ~~2163~~ - ~~2164~~ - ~~2165~~ - ~~2166~~ - ~~2167~~ - ~~2168~~ - ~~2169~~ - ~~2170~~ - ~~2171~~ - ~~2172~~ - ~~2173~~ - ~~2174~~ - ~~2175~~ - ~~2176~~ - ~~2177~~ - ~~2178~~ - ~~2179~~ - ~~2180~~ - ~~2181~~ - ~~2182~~ - ~~2183~~ - ~~2184~~ - ~~2185~~ - ~~2186~~ - ~~2187~~ - ~~2188~~ - ~~2189~~ - ~~2190~~ - ~~2191~~ - ~~2192~~ - ~~2193~~ - ~~2194~~ - ~~2195~~ - ~~2196~~ - ~~2197~~ - ~~2198~~ - ~~2199~~ - ~~2200~~ - ~~2201~~ - ~~2202~~ - ~~2203~~ - ~~2204~~ - ~~2205~~ - ~~2206~~ - ~~2207~~ - ~~2208~~ - ~~2209~~ - ~~2210~~ - ~~2211~~ - ~~2212~~ - ~~2213~~ - ~~2214~~ - ~~2215~~ - ~~2216~~ - ~~2217~~ - ~~2218~~ - ~~2219~~ - ~~2220~~ - ~~2221~~ - ~~2222~~ - ~~2223~~ - ~~2224~~ - ~~2225~~ - ~~2226~~ - ~~2227~~ - ~~2228~~ - ~~2229~~ - ~~2230~~ - ~~2231~~ - ~~2232~~ - ~~2233~~ - ~~2234~~ - ~~2235~~ - ~~2236~~ - ~~2237~~ - ~~2238~~ - ~~2239~~ - ~~2240~~ - ~~2241~~ - ~~2242~~ - ~~2243~~ - ~~2244~~ - ~~2245~~ - ~~2246~~ - ~~2247~~ - ~~2248~~ - ~~2249~~ - ~~2250~~ - ~~2251~~ - ~~2252~~ - ~~2253~~ - ~~2254~~ - ~~2255~~ - ~~2256~~ - ~~2257~~ - ~~2258~~ - ~~2259~~ - ~~2260~~ - ~~2261~~ - ~~2262~~ - ~~2263~~ - ~~2264~~ - ~~2265~~ - ~~2266~~ - ~~2267~~ - ~~2268~~ - ~~2269~~ - ~~2270~~ - ~~2271~~ - ~~2272~~ - ~~2273~~ - ~~2274~~ - ~~2275~~ - ~~2276~~ - ~~2277~~ - ~~2278~~ - ~~2279~~ - ~~2280~~ - ~~2281~~ - ~~2282~~ - ~~2283~~ - ~~2284~~ - ~~2285~~ - ~~2286~~ - ~~2287~~ - ~~2288~~ - ~~2289~~ - ~~2290~~ - ~~2291~~ - ~~2292~~ - ~~2293~~ - ~~2294~~ - ~~2295~~ - ~~2296~~ - ~~2297~~ - ~~2298~~ - ~~2299~~ - ~~2300~~ - ~~2301~~ - ~~2302~~ - ~~2303~~ - ~~2304~~ - ~~2305~~ - ~~2306~~ - ~~2307~~ - ~~2308~~ - ~~2309~~ - ~~2310~~ - ~~2311~~ - ~~2312~~ - ~~2313~~ - ~~2314~~ - ~~2315~~ - ~~2316~~ - ~~2317~~ - ~~2318~~ - ~~2319~~ - ~~2320~~ - ~~2321~~ - ~~2322~~ - ~~2323~~ - ~~2324~~ - ~~2325~~ - ~~2326~~ - ~~2327~~ - ~~2328~~ - ~~2329~~ - ~~2330~~ - ~~2331~~ - ~~2332~~ - ~~2333~~ - ~~2334~~ - ~~2335~~ - ~~2336~~ - ~~2337~~ - ~~2338~~ - ~~2339~~ - ~~2340~~ - ~~2341~~ - ~~2342~~ - ~~2343~~ - ~~2344~~ - ~~2345~~ - ~~2346~~ - ~~2347~~ - ~~2348~~ - ~~2349~~ - ~~2350~~ - ~~2351~~ - ~~2352~~ - ~~2353~~ - ~~2354~~ - ~~2355~~ - ~~2356~~ - ~~2357~~ - ~~2358~~ - ~~2359~~ - ~~2360~~ - ~~2361~~ - ~~2362~~ - ~~2363~~ - ~~2364~~ - ~~2365~~ - ~~2366~~ - ~~2367~~ - ~~2368~~ - ~~2369~~ - ~~2370~~ - ~~2371~~ - ~~2372~~ - ~~2373~~ - ~~2374~~ - ~~2375~~ - ~~2376~~ - ~~2377~~ - ~~2378~~ - ~~2379~~ - ~~2380~~ - ~~2381~~ - ~~2382~~ - ~~2383~~ - ~~2384~~ - ~~2385~~ - ~~2386~~ - ~~2387~~

गो.स. १२५५६ वसा
स. ११११
ता. २६-२-१९३२



2015

12. 2

माला माला ३० - ५२०१ १-४४५० (५)

ਪੁਰੀ ਨਾਨਾ ੬: - ੧੧ ਮੋਰਾ ਵੇਰਾ ੭: -
ਮੋਰਾ ਵੇਰਾ ੫: - ਪੁਰੀ ਨਾਨਾ ੧੧:੫੫

मरुत वेदना यः - यन्ति नाम्ना अङ्गुलि

[illegible]

११ मरुतारी नवा सिलान भुवा मरु

$$\frac{9}{10} \times \frac{1}{2} = \frac{9}{20} \quad \frac{7}{8} \times \frac{1}{2} = \frac{7}{16} \quad \frac{49}{100} \quad \left(\frac{7}{10} \right)^2$$

$\frac{y}{x} = \frac{9}{12}$ या 2:3 असा आहे ही या 3:2 वी

[illegible]

$\frac{y}{x} = \frac{y}{x}$

$\frac{9}{10}$ $\frac{7}{10}$ $\frac{9}{10}$ $\frac{7}{10}$ $\frac{9}{10}$

$\frac{9}{12} \times \frac{10000}{100} = \frac{9}{3} \times 100 = 300$

$\frac{7}{8} \times \frac{9}{10} = \frac{63}{80}$

1. 100/ 1000000 3 1000000 1000000 1000000

ॐ नमो भगवते वासुदेवाय

उपलब्ध विज्ञान गतिविधि परमाणु को नाविकों को

१। वापका होने को रहने को मत आवाद

शब्द दुष्मा शब्द दुष्मा वन शब्द तपदीप शब्द

है। इसीलिए महासोप पाला (को बनाएँ)

अनुनासिक मार्ग द्वारा निष्काशित

2. ला. उत्तराखण्ड प्रान्त तथा ई-माता पठना ने

हृषीकेशा दापोऽन्ता रपेरा वा वाकी गरीका

मो. नं. २१५४६, नयाहोश, आपगा कुप हरे

$$\begin{array}{r} 11 \\ 11 \overline{) 121} \\ \underline{11} \\ 10 \\ \underline{11} \\ 1 \end{array}$$
$$\frac{23}{2} = 11.5$$

હિત ગમીન તા સખ લેખ્ય બનિ કે
 કે વાલા દિશા સો વગાર આપે
 માલોડુ તારા ગીઆ સો માલગુજારો હરખ
 જોલ (વરીદા) બિજ માલોડુ સરજા
 વહાડા દાલોલ રોકે વગાર આપે
 રસીદ લેજે સો મુલ્ય તા સપેઆ ગાદ
 વસુલ પાઆ / દુસવાસ વિજન પડે
 હમેસે કે-જિલ્લ આ કેવલ પ
 રામ આવે /

રાજી સો રાજી
 ગુજોરો ગુજોરો
 રાજી ૫૦ મેરો પાન
 રાજી રાજી વાળા

આદે ગમીદારી : વીધા સુત્રા
 આપલે રામાદ માલગુજારો નો ૦ ૧૫
 સવા સપેઆ

રાસીવ ૧૫ સોલ્લુ માહ કાલિસરો કેવલ રોકે
 ૦ ગોલ્પા /

ગાલો ૫૦ મેરો પાન
 રાજી ૫૦ મેરો પાન
 રાજી ૫૦ મેરો પાન
 રાજી ૫૦ મેરો પાન